

## **COMPOSITIONS AND METHODS INVOLVING RESPIRATORY SYNCYTIAL VIRUS SUBGROUP B STRAIN 9320**

### **ABSTRACT OF THE DISCLOSURE**

**[0233]** The complete polynucleotide sequence of the human respiratory syncytial virus subgroup B strain 9320 genome is provided. Proteins encoded by this polynucleotide sequence are also provided. Isolated or recombinant RSV (e.g., attenuated recombinant RSV), nucleic acids, and polypeptides, e.g., comprising mutations in the attachment protein G, are also provided, as are immunogenic compositions comprising such isolated or recombinant RSV, nucleic acids, and polypeptides. Related methods are also described.